

Canadian Weekly Features

Coyote control planned in Man.

A poison-bait program designed to control coyote populations in 15 rural municipalities in Manitoba will soon get underway. Hon. C. H. Witney, minister of mines and natural resources, said.

The program, which is financed jointly by the provincial government and the municipalities involved, is patterned after the program used successfully in Saskatchewan for a number of years. Mr. Witney said five Manitoba conservation officers will visit Saskatchewan shortly to study the techniques of preparing the poison bait stations. The plan will be put into operation, on a voluntary basis, in the municipalities where coyotes have caused a problem among sheep and poultry raisers.

Mr. Witney said a poison, commonly called "ten-eighty," but correctly named monosodium fluorosulfate compound, will be injected into large pieces of horizontal which will be placed in suitable spots in the coyote country. Each municipality will have at least five poison bait stations but there will be no more than one station per township.

The provincial department of agriculture will co-operate in the project in helping to locate the station sites and in warning residents against interfering with the bait. All residents of municipalities are urged to keep their dogs and other animals away from the bait stations. The exact location of each station will be advertised in local newspapers in the 15 municipalities.

New Chief Veterinarian

Dr. H. H. Hetherington, 42, has been appointed Chief Veterinarian (Meat Inspection Section), Health of Animals Division, Canada Department of Agriculture, effective October 14. Dr. Hetherington has been Associate Chief Veterinarian (Meat Inspection) since 1952.

Youngest of a family of eight, he was born on a farm near Teeswater, Ont. He attended Wingham High School and graduated from

Dr. C. K. Hetherington
Ontario Veterinary College in 1940.

After practicing one year at Wingham, Ont., he joined the Health of Animals Division at Toronto and began a career that has taken him into many parts of Canada. He has served in Toronto, Hamilton, Prince Albert, Regina, Edmonton and Windsor.

Appointed Associate Chief Veterinarian in 1952, he spent the first four years traveling across Canada in connection with meat inspection work.

Dr. Hetherington is married and has four children.

Cranberry salad with meats

Cranberry sauce is always a popular relish with meats. For a new variation, the cranberries, mixed with other fruits and nuts and blended with real mayonnaise, are rounded with unflavored gelatin to make a novel jellied relish salad.

Fresh cranberries are used as the base for the salad, but canned whole cranberry sauce may be substituted. The recipe is simple—the only cooking required is to dissolve the gelatin in five cups of water. Fresh ground cranberries are mixed with sugar, then added to the mayonnaise mixture. The salad is then ready to be served in the refrigerator until called.

Hecate Strait, B.C.

Probe for Secrets of the Deep



One of the most ambitious and intricate fisheries research projects ever undertaken has now reached completion. It is a scale model of British Columbia's Hecate Strait—the world's richest halibut fishing grounds. Such a model (sec-

tion shown above) depicting a major sea region has never been attempted before. Design of the Hecate model, which was constructed by the Pacific Oceanographic Group at Nanaimo, B.C., represents a major research enterprise.



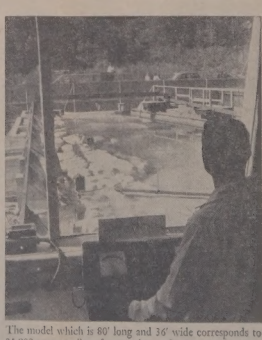
Dr. J. P. Tully, director of the project, points out Hecate model area. Analysis and processing of data obtained is a major undertaking. Exact numerical solutions are referred to electronic computer at University of B.C. where final results are determined.



A patch of dye solution introduced into the model will be photographed in colour permitting detailed study of the complex current system. Different dyes of various densities are used to reveal flow and depth in strategic positions. (National Film Board of Canada Photos by Gar Lunney)



Problem of introducing tide into the model was a difficult one. A water-tight vertical gate hinged along the bottom is rocked to and fro by motor driven screw. Range and speed of movement is controlled by tide computer.



The model which is 80' long and 36' wide corresponds to 25,000 square miles of sea region and represents an enormous array in research dollars. Four men working for one day collect so much information at two oceanographic ships working for one year.

Canada Goose hard to beat!

Stenna, Alta.—Mr. Larry Sperry of Stenna has learned that in order to capture and hold a Canada Goose and prepare him for the oven, you must be very cautious on approaching with the axe in your hand. Apparently Larry was hauling grain to Stenna and on a return trip to the farm he captured a crippled Canada goose. After running the goose for a good three quarters of a mile, he caught it and decided he would take it home, fatten it up and place it in a good hot oven for him and his family enjoyment. After about 8 days of studying the bird with very fatening foods which included large amounts of No. 2 wheat, bread crumbs, butter, chopped ginseng, etc., he decided one morning to get the hard door closed or a hand or the axe on the bird. So it goes to show that no matter how tame the old gander may appear at times they can make up great amounts of strength and fortitude when you approach them with the wrong kind of intention. What do you say Larry?—The Herald.

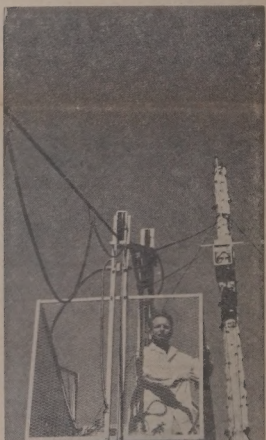
It's time enough to say it, when you know it to be true.

Provide alternative to strike action

The Leader of the Conservative party, Martin Peterson, speaking in Moose Jaw stated that a Conservative Government in Saskatchewan would set up the machinery to enable labour-management disputes to go to a Board of Conciliation before strike action became necessary.

He is the Conservative Party do not believe, Mr. Peterson continued, that it is necessary or desirable to curb the power or activities of labour unions, rather we believe that if given a reasonable alternative unions will use strike action only as a last resort. This alternative will be provided when a Conservative Government takes office in Saskatchewan after the next provincial election.

It's time enough to say it, when you know it to be true.



Service car, operated by a "spiral tree", carries an observer to a platform 90' above the model where an automatic camera is installed. Camera is operated by impulses from the tide computer. Pictures are exactly correlated to tide records.

Minister names new registrar in Manitoba

Hon. Stewart E. McLean, minister of education, has announced the appointment, effective immediately, of L. B. Bennett as registrar of his department.

Mr. Bennett, 56, former assistant registrar, replaces C. K. Rogers who retired July 15. Mr. Bennett joined the government service in 1901 following a five-year term as student veterinary adviser for the University of Manitoba.

The new registrar spent his early years upon Rensselaer, Manitoba, where he received his early training. He later moved to St. Catharines, Manitoba, with his family. Mr. Bennett took teacher training at Winnipeg Normal School prior to teaching at Rensselaer from 1913 to 1919.

300 MILLION CHILDREN
"Out of the world's 800 million children, two-thirds—or 600 million—lack adequate food, clothing, shelter and protection against disease. All they can look forward to is a short life and a painful death and debilitating illness."

Fillet crochet set

Weather was "changeable," and featured rain and rain squalls over the party's three-week stay. They enjoyed a third of the big weeks was sufficiently clear for hunting. One highlight of the trip was the practice of 14 big-born rams, within easy rifle shot. "Only trouble was," said Mr. Seidensticker Sr., "that we weren't sure of the weather."

The Seidensticker family are from Twin Rivers, Manitoba.

They need no more in Alberta. "The better than some in Alberta," he noted. "I've been hunting in Sturgeon Lake, where the return rate was high."

Monday morning, "The Herald Tribune, Sept. 23, 1935."

Home natural gas incinerator program

Mr. L. A. Bradley announced that Mossomin has decided to inaugurate a municipal program to provide for the installation of home natural gas incinerators.

Bradley pointed out that the program, as worked out and approved by the town council, is expected to present a realistic approach to the problem of rising costs of fuel oil collection and disposal. Although it has no comparative measure, he said, it is an effective measure of acceptance by Mossomin residents could reduce these costs by reducing fuel consumption by the town to about 50 per cent.

With announcement of the home incinerator program, Mossomin becomes the third Saskatchewan municipality to adopt such a program. In this type, similar one-year trials were launched earlier this year by the city of Saskatoon.

Coupled with the Mossomin program, Mayor Bradley said the town has changed to provide a supply of the latest and most efficient type of home gas incinerators, and these will be available to Mossomin households at an installed price of \$114, each. Of this cost, the town will provide \$60 per year for five years for each unit, through a tax allocation plan, leaving a balance of \$59 to be paid by the household.

The household can either pay the balance in installments, or a discount will be given, or it can be paid in full. The cost of \$150 per month on the installment plan for the period of 60 months. In this way, home holders will be able to obtain the latest and most efficient type of gas incinerator.

NEW GAME IS MURDER

No matter how complicated or "new," its game has ever been a national find without being exciting or interesting. Even Mr. Jung, nevertheless it was, had to produce color and intrigue to reach the status of a world-wide phenomenon. Poker has its moments in any of its countless variations. Bridge can get players to work up to a meter in the ring.

Canadian motorists have a new game that can be learned without resorting to the vernacular. Motor. Players invest their own resources as they go along. With a single play it is in its last-act, acting form almost another player can jump in without invitation or warning, solitary of this sort can have its wild periods.

Equipment required, at a minimum includes a motor vehicle and a minimum highway, but the marking the better game, it's name: "Riding the White Line."

If you play, watching from a safe place, can be a death for a Canadian Highway Safety Council.

To be noticed "watched" you need a police highway and no imagination.

Amo Anderson Pattern Dept.
Department D.E.P.,
60 Front Street, W., Toronto 10

PRINTED PATTERN
4906
5265
15-16-18

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Year round pleasure. How to run parties and receive the best compliments for the best. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18. 1935-1936. 4906, 5265, 15-16-18.

Hunters report big bag

Francis A. L. Allen, head of the Peace River country's big game hunting are three members of a Montana family.

The trio—Jack Seidensticker and sons J. and Dr. John C. returned on the weekend of the first day spent about 100 miles south of Grande Prairie in the Peace River district.

Their score, three woodcock, one grouse, and two ducks, two banded by Henry McLaughlin of Winnipeg. The Seidensticker family, who have been hunting in the area for many years, have been successful in their hunt. They have been successful in their hunt. They have been successful in their hunt.

Highway trophies were rated as excellent by Mr. McLaughlin. Both Seidensticker family, "turn of horn, they measured 32 by 40 inches respectively. Moose had a girth of 16 inches at this time.

Largest caribou rack had 30 points, while the smallest banded by Mr. McLaughlin. Of the caribou, Mr. McLaughlin had seen only three horns. These are some 35 years of hunting in the area southeast of Grande Prairie.

Weather was "changeable," and featured rain and rain squalls over the party's three-week stay. They enjoyed a third of the big weeks was sufficiently clear for hunting. One highlight of the trip was the practice of 14 big-born rams, within easy rifle shot.

"Only trouble was," said Mr. Seidensticker Sr., "that we weren't sure of the weather."

The Seidensticker family are from Twin Rivers, Manitoba.

They need no more in Alberta. "The better than some in Alberta," he noted. "I've been hunting in Sturgeon Lake, where the return rate was high."

Monday morning, "The Herald Tribune, Sept. 23, 1935."

Chief of Industrial Div. appointed

Northern Affairs Minister Abraham Martin announced the appointment of Donald Snowden as Chief of the Industrial Division, Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

Mr. Snowden, a native of Winnipeg, has been with the Department since June, 1935. He attended the University of Manitoba and the Industrial College from which he graduated in 1914. Following graduation, he worked for the Industrial Division of the Northern Administration.

INVENTION OF SASKATOON MAN

Saskatchewan firm will market new cultivator shank holder

by CLYDE McMURCHY

A shank holder for farm cultivators, claimed by an inventor to be superior to many now on the market, was demonstrated at a field day at Saskatoon last week.

On hand to explain the principle of the shank holder was the inventor, A. S. "Sig" Andersen, who is now in charge of the Roto-Matic Tillage Co. Ltd. of Regina, a company recently formed to manufacture and distribute the new shank holder.

Mr. Andersen's invention consists of a cast iron housing held by U-bolts in any type of cultivator frame.

The housing holds a bottom roller placed slightly ahead of and below the cultivator shank.

The housing and two rollers will accommodate the standard one by two-inch shank and in most cases the shank holder will be used to cultivate potatoes. No further shank holder or spring are necessary to hold the shank in place.

The shank holder is designed to rotate, forward drive holds the shank securely in position.

This fact convinced those who watched the demonstration, and Mr. Andersen is now sure that the shank holder merits in position without being tested in place.

Release, September 23, 1935.

Mr. Andersen has also provided for a release mechanism which will protect the shank and holder from damage if a rock, stump or other obnoxious object is encountered.

Should the shank hit an obstacle, the shank moves back, checks on the rollers. Once the bottom roller is cleared, the shank will slip forward to permit the roller to clear the obstacle.

A shank holder is a standard feature on all new cultivators and shank holders are being marketed by the Roto-Matic Tillage Co. Ltd. of Regina, a company recently formed to manufacture and distribute the new shank holder.

This spring has no other function, and as the cultivator was demonstrated, Mr. Andersen was able to show there was no serious whatever on the spring.

Several advantages appeared.

The inventor feels that one of the chief advantages in his device is that it is not so complicated as all the other shank holders on the market at all times to insure clear cutting of the shank and even wear on all parts of the spring. Simply, lack of moving and wearing parts, better earth control, and other features which should make this new shank holder a valuable addition to the equipment used by farmers everywhere.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

Mr. Andersen, agricultural field man for the well known firm of Granger Tractor Co., has also developed a mounted flexible frame cultivator designed for use with Caterpillar tractors which his firm sells. His new shank holder is standard equipment on the Granger tractor, but can be added to any standard cultivator.

ON WORKING

Edmund Allen, a native of Virdia, was recently jailed for charges of forgery—having allegedly used someone else's gas-turbine credit card to finance a three-month honeymoon.

This is not necessarily many new in its history of criminal conduct, except for the fact that Allen has a rather strange attitude on his. For one thing he admits he has been married six years, and never believed to be a divorce.

Apparently everything was working alright for him until he was recently arrested, for he had been on a three-week honeymoon with his young wife (we assume he said) and apparently the couple was happy. Nevertheless, the combination of someone else's credit card plus too many marriages added up to trouble for Allen. He was arrested, and might have gotten along, undisturbed, had he not been picked up on charges of forgery.

Allen's attitude is unique, in that he says there "ain't no law" in his marriage. In speaking of his wife, Allen says: "I'm a man, several times when some people worry about it, or when I'm in a bad mood, I tell them the whole outrageous statement, or one of the things I've said, and they are all right."

Allen is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province.

Allen is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province.

Allen is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province.

Allen is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province.

Allen is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province.

Allen is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province.

Allen is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100 people in the north-western part of the province. He is a native of Virdia, a town of about 100

Church Services

THE UNITED CHURCH OF CANADA

Mr. Lynn Turner, Pastor.
 Delia and Craigny
 Delia Service of Worship, 12:00 a.m.
 Craigny (combined service), 10:30 a.m.
 And an Alternate Sunday
 Hand Hills, 2:00 p.m.
 Michelt, 2:00 p.m.

Delia Inter-Denominational Church

Mr. Grant Williams, Pastor.
 Sunday School, 10:30 a.m.
 Church Service, 11:30 a.m.
 Christian Fellowship Service every
 Friday night, at 8 p.m.
 We invite you to come.

CHURCH OF THE NAZARENE

Rev. C. E. Rawson, Pastor.
 Younglings:
 Sunday School, 10:00 a.m.
 Morning Worship, 11:00 a.m.
 Craigny:
 Sunday School, 3:00 p.m.
 Worship Service, 4:00 p.m.
 A hearty welcome to all.

Local Grain Prices

Ons.
 1 c.w., 55 1/2
 2 c.w., 55 1/2
 3 c.w., 49 1/2
 4 c.w., 49 1/2
 1 feed, 45 1/2
 1 feed, 47 1/2

Barley:
 No. 1 c.w. 6 row, 51
 No. 2 c.w. 6 row, 51
 No. 3 c.w. 6 row, 49
 No. 4 c.w. 6 row, 49
 No. 1 c.w. 2 row, 74
 No. 2 c.w. 2 row, 74
 No. 3 c.w. 2 row, 71
 1 feed, 70

Rye:
 2 c.w., 50
 3 c.w., 73
 4 c.w., 68
 1 feed, 66

Flax:
 1 c.w., 228
 2 c.w., 223
 1 c.w., 219

Dominion Wheat Board Prices

No. 1 Northern, 12 1/2
 No. 2 Northern, 11 1/2
 No. 3 Northern, 11 1/2
 No. 4 Northern, 10 1/2
 No. 5 Western, 10 1/2
 No. 6 Western, 10 1/2
 Feed Wheat, 7 1/2

Advertise in "The Delia Times"

The Delia Times

PUBLISHED WEEK ENDING

JOS. MCKIBBIN
Editor and Proprietor

Subscription rates \$2.00 per an-
 num payable in advance.
 Classified Advertising, such as
 Wanted or For Sale, 50c per line.
 Insertion, first five lines or less,
 extra line 30c per line. Subse-
 quent insertions, 20c per line. Ad-
 vertisements 10c per line first in-
 sertion. Display Advertising and Local
 advertising rates on application.

Changes of advertising mat-
 terials should be made at least
 one week Tuesday to insure in-
 sertion in the following issue.
 Thursday, December 3, 1959

U.S. STEEL STRIKE

No one will be able to say
 exactly what the 110-day steel
 strike cost that country in
 terms of wasteful loss. The
 total bill, in terms of lost
 sales, lost wages and lost re-
 venues, is certain to be stag-
 gering.

End of the steel strike, how-
 ever, does not mean that the
 arrogant attitude of union of-
 ficials will not precipitate a
 second walk-out when the 90-
 day "cooling-off" period pre-
 scribed and under Taft-Hartley

has expired. In the law as it
 now stands there is nothing to
 prevent a resumption of the
 strike. And the wage policy
 committee of the United Steel
 workers of America has already

readily announced that the
 strike will be renewed at the
 end of the 90-day period if no
 industry-wide settlement is
 reached in the meantime. It
 may safely be assumed that

the wage policy committee
 means a settlement on its own
 terms, which include an out-
 right rejection of manage-
 ment's proposals concerning
 revision of work rules and an
 end of costly featherbedding.

If United Steelworkers of
 America are once again called

out by their union officials,
 and if they respond to a se-
 cond strike order, they will
 find no public support for their
 position. Whatever public
 support may have existed has
 been long since destroyed by
 the disregard by the union of
 the interest of the public.
 When great strikes menace
 the economy of a country, as
 has happened in the steel
 industry in the U.S., public op-
 inion will necessarily demand
 legislation to ban labor strike
 of a sort that places the entire
 country in jeopardy.

GOV'T PRINTING BUREAU

Queen's Printer, at not in
 considerable cost to the tax-
 payer, continues to deluge Her
 Majesty's mails, free of charge

with advertising about multi-
 tudes of books and pamphlets
 turned out by the Government
 Printing Bureau. Latest sam-
 ples have high praise for a work
 on token plates, which runs to
 800 pages. For those who pre-
 fer lighter reading, the Queen's
 Printer offers an 88-page book-
 let, entitled: "Living With
 House Plants".

Taxpayers may wonder why
 the Queen's Printer, instead
 of engaging in so much direct
 mail advertising—costly to
 the taxpayer—doesn't instead
 advertise its subsidized pub-
 lications regularly in the press.

They may also ask why the
 Queen's Printer should con-
 sider the public funds should
 be used to publish books and
 pamphlets for which, appar-
 ently private publishing houses
 believe there is an insufficient
 market to justify the risk.

When Prime Minister Dieb-
 lenker gets around to ap-
 pointing the proposed com-
 mission to investigate the ef-
 ficiency of the public service
 and to recommend necessary
 economies, a good place to
 start would be the Govern-
 ment Printing Bureau itself.

Advertise in "The Delia Times"

say you saw it in Delia Times

Local & District

Mr. and Mrs. Clifford Fried-
 ley, and son Donny, motored
 to Calgary last Saturday.

Dennis Williams, of Ponoka
 was a visitor at the home of
 his parents in Delia over the
 past week end.

The only visitors we've had
 today (Wednesday noon), so
 far was the electric light man,
 He never fails to show up
 once a month.

Marilyn Lowe, Jenny Ann
 Bennum, and Jimmy Trotter
 were visitors at the home of
 their respective parents over
 the week end.

We have had Indian sum-
 mer weather during the past
 week. At this writing (Wed-
 nesday) skies are sunny, with
 variable cloudiness. The tem-
 perature is 50 above.

Remember to attend the lo-
 cal branch Canadian Legion
 Turkey Night, to be held in
 the Community Hall on Sat-
 urday night, December 12th.
 Admission is free, and every-
 one is welcome.

This is Canada's national
 Safe - Driving Week from De-
 cember 1 to 7 inclusive. This
 campaign is sponsored by the
 Canadian Highway Safety
 Council, and actively supported
 by government, business and
 industry.

Saturday next, Dec. 5, will
 be the Hanna Cattle Sales
 promoted by Fitzsimmons &
 Powell, Auctioneers. These
 sales have been most success-
 ful, and the auctioneers thank
 everyone for their patronage
 and support.

RADIO

The following are among the
 highlights of programs to be
 heard over CIBC stations on
 Thursday, Friday, Saturday,
 and Sunday, December 3, 4, 5, and 6.
 All times mentioned are Mountain
 Standard Time.

THURSDAY, DECEMBER 3

3:30 p.m. Traditions in Music
 4:00 " Alberta Almanac
 4:30 " Music Washout
 4:45 " Children's Hour
 5:27 " News
 5:50 " Jazz Tempo
 6:00 " News Reporter
 6:10 " News (local)
 6:15 " Byline
 6:15 " Weather, Farm Market
 6:20 " Sports (local)
 6:30 " Music, Teen Tempo
 7:00 " Music, Rawhide
 7:25 " CBC Reporter and
 Temple Cluding

FRIDAY, DECEMBER 4

6:00 " Prairie Chorus
 7:00 " CBC News
 7:30 " News Roundup
 8:00 " Post-News Talk
 8:30 " Clinica's Forum
 9:00 " Soundation
 9:30 " The Goon
 10:00 " Jazz Workshop
 10:30 " Rawhide
 11:00 " CBC News, Weather
 11:15 " Travel by Radio
 11:30 " Rotation
 11:50 " CBC News

FRIDAY, DECEMBER 4

3:30 p.m. Traditions in Music
 4:00 " Alberta Almanac
 4:30 " Music Washout
 4:45 " Children's Hour
 5:00 " Young Artists
 5:27 " News (local)
 5:50 " Jazz Tempo
 6:00 " News (local)
 6:10 " Byline
 6:15 " Weather, Farm Market
 6:20 " Sports (local)
 6:30 " Music, Teen Tempo
 7:00 " Music, Rawhide
 7:25 " CBC Reporter and
 Temple Cluding
 8:00 " The Four Gossamers
 8:30 " News Washout
 8:45 " CBC News
 9:00 " Songs of My People
 9:30 " CBC Symphony
 10:00 " Anthology
 11:00 " CBC News, Weather
 11:30 " To Be Announced

HANNA CATTLE SALES
HANNA, Alta.

Sat., Oct. 3	Sat., Nov. 7
" 10	" 14
" 17	" 21
" 24	" 28
" 31	" Dec. 5

We sold 9,000 Cattle in 1958, and expect to
 sell that many, or more this year.

We Load all Cattle on the RAILROAD
FREE OF CHARGE

If necessary during the month of Novem-
 ber we will sell on THURSDAY'S.
 All Cattle are sold with an over-night shrinkage

All Sales start at 11 o'clock a.m.

Auctioneers:

HARRY VOLD, De Winton.
 WARREN COOPER, Nanton.

Fitzsimmons & Powell

Phone 63 PROMOTERS Phone 276

SATURDAY, DECEMBER 5

3:30 p.m. New I Ask You
 4:00 " CBC News, Weather
 4:15 " The First Canadians
 4:30 " This Week at the U.N.
 4:45 " Stu Davis
 5:00 " Prairie Sports Final
 5:30 " CBC Light Concert
 6:00 " CBC News
 6:15 " N.E.L. Hockey
 6:30 " New York Philharmonic
 6:45 " Dr. B. B. Brown
 7:00 " Drama in Sound
 7:15 " CBC News, Weather
 7:30 " Saturday Handicap
 7:45 " CBC News
 8:00 " CBC News
 8:15 " CBC News
 8:30 " CBC News
 8:45 " CBC News
 9:00 " CBC News
 9:15 " CBC News
 9:30 " CBC News
 9:45 " CBC News
 10:00 " CBC News
 10:15 " CBC News
 10:30 " CBC News
 10:45 " CBC News
 11:00 " CBC News
 11:15 " CBC News
 11:30 " CBC News
 11:45 " CBC News
 12:00 " CBC News

SUNDAY, DECEMBER 6

4:00 p.m. Winnipeg Chorus
 Orchestra.

4:00 " CBC News
 4:15 " Flashback
 4:30 " Weather
 4:45 " In Reply
 4:50 " International Concert
 5:00 " Project "60"
 5:10 " CBC Talent Festival
 5:20 " Harbour Harbour
 5:30 " CBC News
 5:40 " Weekend Review
 5:50 " Our Special Speaker
 6:00 " Sunday Chorus
 6:10 " Winnipeg Symphony
 6:20 " CBC News
 6:30 " CBC News, Weather
 6:45 " Talk
 6:50 " CBC News, Weather
 7:00 " CBC News
 7:15 " CBC News
 7:30 " CBC News
 7:45 " CBC News
 8:00 " CBC News
 8:15 " CBC News
 8:30 " CBC News
 8:45 " CBC News
 9:00 " CBC News
 9:15 " CBC News
 9:30 " CBC News
 9:45 " CBC News
 10:00 " CBC News
 10:15 " CBC News
 10:30 " CBC News
 10:45 " CBC News
 11:00 " CBC News
 11:15 " CBC News
 11:30 " CBC News
 11:45 " CBC News
 12:00 " CBC News

How about putting a little sun-
 shine away for a rainy day?

ALBERTA
WHEAT POOL
MEMBERS
ACHIEVE
A NEW
MILESTONE
OF PROGRESS

On November 30, the Alberta Wheat Pool's new office building
 in Calgary was officially dedicated. It will be occupied before the
 end of December.

The completion of this modern 8-story building is a tribute to the
 farm people of Alberta, whose loyalty and faith in the co-operative prin-
 ciples have made the Alberta Wheat Pool the province's largest home-owned
 business.

Today the facilities of the Alberta Wheat Pool—all farmer-owned—
 include 568 country elevators, huge terminal elevators at Vancouver and
 Port Arthur, a seed handling division and now Calgary's most modern
 office building.

Alberta Wheat Pool members have reason to be proud
 of their achievements.

ALBERTA WHEAT POOL

Farmer-Owned Co-Operative

THERE'S AN ELECTRICAL APPLIANCE TO MAKE AN APPRECIATED
 GIFT FOR EVERYONE ON YOUR CHRISTMAS GIFT LIST. SEE YOUR
 FAVORITE DEALER. HE WILL BE PLEASSED TO SHOW YOU ALL THE
 WAYS YOU CAN SAY "MERRY CHRISTMAS"... ELECTRICALLY.

C.U.L. CANADIAN UTILITIES LIMITED
 "Helping you to live better... electrically"